Logged Formula Worksheet (standard)
7/27/2011 2:31:52 PM
Page 1

LG189200

NEW ENGLAND COMPOUNDING CTR
697 WAVERLY ST.
697 WAVERLY ST.
FRAMINGHAM, MA 01702 Ph. 800-994-6322

25.0000 g
25.0017 g
BT 07-27-2011

BT 07-27-2011

SULPHAN BLUE PF 1% INJECTABLE

Flavor:
Description:
Quantity made: 5000 ML
Batch yield: 5,000.000
Qty remaining: 5,000.000
Schedule: L
Active ☑
Formula ID: 2190
Log ID: 189200
PCCA ID:
Route of admin:

Date made: 7/27/2011
Lot number: 07272011@79
Beyond use date: January 23, 2012 2:31 PM
180 days after compounding date
Pharmacist: GC
Technician: JOSEPH P CONNOLLY
NDC1:
Packaging:
Equipment:

Pricing calculations from the log

Estimated price	$9.00	as of
Ingredient cost	$0.00	
Device cost	$0.00	
Time cost	$0.00	Time to make: 0
Profit	$9.00	

PH (Taken using the PH/M
→ 6.9

Labeling: PROTECT FROM LIGHT***SINGLE USE ONLY****
Stability information:

Chemicals	*Sch.*	*Quantity used*	*QS*	*(Balance)*	*Actual cost & date*
SULPHAN BLUE C.I. 42045 POWDER Lot #: 87778 Mfg: pcca Balance: Volume: Potency:	-	50 GM Exp. date: ~~1/1/2009~~ QS amount: 01/31/2011 NDC:	☐	Whlsr: PROFESSIONAL COMPOUN Each ML contains 0.01 GM or 1% CheminvID: 0	$50.00 08/05/2004
WATER FOR INJECTION INJ Lot #: JIC751 Mfg: BRAUN Balance: Volume: Potency:		5000 ML Exp. date: 9/30/2013 QS amount: NDC: 02647850000	☒	Whlsr: BRAUN Each ML contains 1 ML or 100% CheminvID: 300	$10,000.00 06/17/2005
SODIUM PHOSPHATE DIBASIC (STERILE) POWDER Lot #: C140892 Mfg: PCCA Balance: Volume: Potency:		62.5 GM Exp. date: 8/1/2012 QS amount: NDC:	☐	Whlsr: PROFESSIONAL COMPOUN Each ML contains 0.0125 GM or 1.25% CheminvID: 289	$0.00 04/02/2009
SODIUM PHOSPHATE MONOBASIC (STERILE) POWDI - Lot #: C139186 Mfg: PCCA Balance: Volume: Potency:		13.5 GM Exp. date: 8/15/2013 QS amount: NDC:	☐	Whlsr: PROFESSIONAL COMPOUN Each ML contains 0.0027 GM or 0.27% CheminvID: 0	$13.50 09/30/2008
		(Added all GM & GMS: 126.00)			$10,063.50

Log Instructions & Notes

Originally made as: 5000 SULPHAN BLUE PF 1% INJECTABLE
Calculated lot number: 07272011@79 Beyond use date: 1/23/2012
FORMULA INSTRUCTIONS:

1) WEIGH POWDERS IN STERILE WEIGH CUP
2) ADD TO 80% FINAL VOLUME OF STERILE WATER WITH STIRRING
3) CHECK pH WITH METER AND ADJUST TO 6.8 TO 7.2 WITH 10% HCL. FINAL PH= 6.9 WITH METER. (W/ No Adjustments)
4) QS TO FINAL VOLUME AND 0.22M FILTER .
5) FILL 5ML CLEAR VIALS + BLUE FLIP-TOP CAP

neqc
So BU
07-25-11 A07:58 IN

neqc Beaker
07-25-11 P[illegible] IN

N 62.507 g
M 13.503 g
BT 07-27-2011

Date entered: 7/27/2011 2:31:39 PM **Last modified:** 7/27/2011 2:31:50 PM by: GC, (Pharmacist)
Checked by: **Date:** 07/27/2011

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